

HQ ADCOM PETERSON AFB CO//J-3//

JCS WASH DC//J-3//

HQ SAC OFFUTT AFB NE//DOC//

SUBJ: SIMPLIFIED PROCESSING STATION (SPS) OPERATIONAL STATUS

REF: A. HQ ADCOM/J-3 (S) MSG 201730Z JAN 82, SAME SUBJ.

B. JCS/J-3 (S) MSG 040237Z FEB 82, SAME SUBJ.

C. HQ SAC/DOC (S) MSG 061553Z FEB 82, SAME SUBJ, NOTAL.

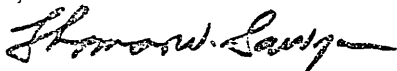
1. REF A PROPOSED A 2-STEP APPROACH FOR BRINGING THE SPS INTO THE TUXAA SYSTEM. IT STATED DURING THE FIRST STEP, SPS DATA WOULD BE SENT VIA DSP TUBE ONLY, AND TO PRECLUDE USERS FROM INCORRECTLY USING AN SPS TUBE LAUNCH MESSAGE, USERS WOULD NOT REACT TO ANY DSP TELETYPE DATA WHEN THE SPS WAS ONLINE. REF B EXPRESSED CONCERN OVER THIS PROPOSED PROCEDURE AND RECOMMENDED A SHORTER LOC PERIOD TO MINIMIZE POSSIBLE IMPACTS. REF C EXPRESSED SIMILAR CONCERNS TO REF B AND SUGGESTED A WSC/HWO SECURE HOTLINE COORDINATION PROCEDURE TO INSURE SAC WOULD REACT ONLY TO LARGE PROCESSING STATION (LPS) TUBE DATA WHEN HIGH SPEED DATA DISPLAY WAS NOT POSSIBLE.

2. WE CONCUR WITH THE JCS RECOMMENDATION TO SHORTEN THE LOC PERIOD. WE DO NOT CONCUR WITH THE WSC/HWO HOTLINE COORDINATION.

CAPT AMIR/COM/J-3F/DETR/PERMATED

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PROCEDURE. WE DO NOT SUPPORT USING THE TSP HOTLINE FOR THE RELAY OF MISSION LAUNCH OR NUDET INFORMATION. WE FEEL A MORE APPROPRIATE RESPONSE WOULD BE FOR ANY USER, WHEN THEY HAVE LOST HIGH SPEED DATA DISPLAY AND RECEIVE LAUNCH INDICATIONS FROM 6/ ON THE DSP TUBE, TO INITIATE THE APPROPRIATE EAC (I.E., MISSILE DISPLAY CONFERENCE).

3. PROPOSE PARA 2A OF REF A BE REPLACED AS FOLLOWS: "DURING THE SCHEDULED 16 HOURS PER DAY OF SPS OPERATION, USERS WILL NOT RESPOND TO ANY DSP LOW SPEED TUBE MESSAGES REGARDLESS OF SOURCE AS LONG AS HIGH SPEED DATA DISPLAY IS AVAILABLE. IF HIGH SPEED DATA DISPLAY IS LOST, THE USER WILL INFORM NCMC AND IN THE EVENT THE USER RECEIVES LAUNCH OR NUDET MESSAGES FROM 6/ THAT USER WILL ACCOMPLISH EVENT CONFIRMATION BY IMPLEMENTING THE APPROPRIATE EMERGENCY ACTIONS CONFERENCE (EAC) WITH NORAD TO VERIFY EVENT DATA."

4. PROPOSE PARA 2B OF REF A BE REPLACED AS FOLLOWS: "A ROUTINE MISSILE DISPLAY CONFERENCE (RMDC) WILL BE CONVENED BY NCMC PRIOR TO AND FOLLOWING EACH SCHEDULED SPS-DDC ON-LINE AND OFF-LINE CONFIGURATION CHANGE. USERS WILL BE ADVISED NOT TO RESPOND TO SPC TUBE DATA UNDER ANY CIRCUMSTANCES. USERS WILL ALSO BE ADVISED NOT TO RESPOND TO ANY DSP TUBE DATA AS LONG AS THEY HAVE HIGH SPEED DATA DISPLAY."

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IF A USER LOSES HIGH SPEED DATA DISPLAY, THE USER WILL RESPOND TO
61 TUBE DATA ONLY AFTER CONFIRMING THE EVENT VIA APPROPRIATE EAC ACTIONS. CONVERSELY, USERS WILL BE TOLD WHEN THE SPS IS OFF-LINE AND DSP TUBE MESSAGES ARE TO BE RECEIVED ONLY FROM 61

5. {U} REQUEST YOU PROVIDE COMMENTS/CONCURRENCE ON PARA 3 AND 4 ABOVE. AFTER RECEIPT OF YOUR RESPONSE, AN LOC START DATE WILL BE IDENTIFIED. OUR TENTATIVE START DATE IS NOW O/A 61 POC IS LT COL ELLENBURG/AV 692-3309.

FWS